

ENCLOSURES							
Item No.	Description	NEMA Rating	Dimensions (in.)			Color	Shipping Weight (lbs.)
			H	W	D		
T204I340E	Desktop with Roll-out Keyboard Drawer, Black Bezel	4	35.0	24.0	30.4	Putty	350
T212I340E	Desktop with Roll-out Keyboard Drawer, Black Bezel	12	35.0	24.0	30.4	Putty	350
T24XD461	Desktop with Keyboard Drawer, Sloped Top	4X	41.8	26.0	26.0	Stainless	350
T204I540E	Stand-up with Roll-out Keyboard Drawer, Black Bezel	4	69.7	24.0	30.4	Putty	500
T212I540E	Stand-up with Roll-out Keyboard Drawer, Black Bezel	12	69.7	24.0	30.4	Putty	500
T24XS761	Stand-up with Keyboard Platform, Sloped Top	4X	73.0	26.0	26.0	Stainless	525
T2129746C	19" Rack-mount, 38U, .375" Square Hole Rails, 24W	12	79.3	24.0	36.7	Putty	475
T2129796C	19" Rack-mount, 38U, .375" Square Hole Rails, 29W	12	79.3	28.9	36.7	Putty	500
T2124796C	24" Rack-mount, 38U, .375" Square Hole Rails, 29W	12	79.3	28.9	36.7	Putty	500

Note: Rack-mount enclosures include 15A (120V) six outlet surge protector.

COOLING									
Item No.	Description	Volts	Amps	NEMA Plug Connection	Dimensions (in.)			Shipping Weight (lbs.)	Model Compatibility
					H	W	D		
T2FFS100	100 CFM Filtered Fan System	120	0.2	5-15P	NA	NA	NA	5	Rack-mount, Desktop and Stand-up
T2FFS200	200 CFM Filtered Fan System	120	0.5	5-15P	NA	NA	NA	5	Rack-mount, Desktop and Stand-up
T2AC1000	1000 BTU Air Conditioner	120	4.0	5-15P	13.3	14.3	7.8	48	Desktop
T2AC1800	1800 BTU Air Conditioner	120	6.7	5-15P	17.7	12.0	8.7	56	Desktop and Stand-up
T2AC2000	2000 BTU Air Conditioner	120	9.0	5-15P	28.5	17.0	11.3	98	Rack-mount and Stand-up
T2AC2000S	2000 BTU Air Conditioner, (Stainless Steel)	120	7.4	5-15P	29.5	15.8	8.6	98	Stainless Steel Desktop and Stand-up
T2AC4000	4000 BTU Air Conditioner	120	14	5-20P	28.5	17.0	11.3	116	Rack-mount and Stand-up
T2AC4000S	4000 BTU Air Conditioner, (Stainless Steel)	120	13.5	5-20P	43.3	15.8	10.3	138	Stainless Steel Desktop and Stand-up
T2AC6000	6000 BTU Air Conditioner	120	15.0	5-20P	36.7	19.0	10.0	129	Rack-mount and Stand-up

Note: Filtered fans include a 10 micron filter. Maximum ambient temperature for all air conditioners is 125°F.

ACCESSORIES						
Item No.	Description	H	Dimensions (in.)		Shipping Weight (lbs.)	Model Compatibility
			W	D		
T2ISIES	Fixed Shelf	NA	22.5	20.0	17	Desktop and Stand-up
T2ISISS	Sliding Shelf	2.8	19.5	19.5	25	Desktop and Stand-up
T2OAP3242	Operator Adjustable Pedestal (32" - 42")	42	9.0	9.0	66	Desktop
T2PL4	Bolt Down Legs	4.5	3.3	23.5	10	Stand-up
T2FS1924	Fixed Shelf, 19" Rack-mount	4U	19.0	24.0	13	19" Rack-mount
T2FS2424	Fixed Shelf, 24" Rack-mount	4U	24.0	24.0	15	24" Rack-mount
T2KBD19	Keyboard Drawer, 19" Rack-mount	3.5	19.0	22.0	14	19" Rack-mount
T2KBD24	Keyboard Drawer, 24" Rack-mount	3.5	24.0	22.0	16	24" Rack-mount
T2PL4401	Anti-Tip Feet, 40" Deep	NA	NA	NA	19	Rack-mount
T2ISK5K4X	Keyboard, 116 Key, NEMA 4X	1.9	16.3	7.9	6	Stainless Steel

Note: Bolt down legs replace casters on unit. All accessories listed are for NEMA 12 and 4 applications only, except T2ISK5K4X (NEMA 4X).

OTHER ENCLOSURE MODELS AND ACCESSORIES AVAILABLE UPON REQUEST.

tech 2

NEMA rated industrial enclosures

Safely enclose electronic devices in industrial environments with Wright Line's Tech 2 enclosures. Available in NEMA 12, NEMA 4 or NEMA 4X models, our enclosures are designed to house and protect electronic equipment, computer systems, operator interfaces or industrial control equipment. Tech 2's internally contained environment offers full protection against harsh environmental conditions, maximizing equipment uptime and operational reliability.



▲ Tech 2 enclosures ship fully assembled with cooling installed (model T212I540E shown).

FEATURES AND BENEFITS

- Dust and water resistant, meeting NEMA and UL standards
- Gasketed split panels provide protective seal for cable access
- Optional cooling or fan systems ship installed
- Constructed of 12-gauge steel and protected by a powder-coated industrial paint finish
- Available with four casters (locking in front, swivel in rear) or fixed legs for bolt-down applications
- Ships fully assembled

▶ Stand-up PC enclosure with 4,000 BTU air conditioner installed.

NEMA 12

Indoor use – to provide protection against dust, falling dirt and dripping, non-corrosive liquids.

NEMA 4

Indoor and outdoor use – to provide protection against windblown dust and rain, splashing water and hose directed water; undamaged by external ice formation.

NEMA 4X

Indoor and outdoor use – meets all NEMA 4 criteria and also protects against additional harsh elements such as oil, coolants and other corrosive liquids.



Desktop and Stand-up Enclosures



Model T212I540E shown



Both Desktop and Stand-up models include independently sealed keyboard drawers to protect equipment during operator interaction (model T212I340E shown).

FEATURES AND BENEFITS:

- Extra-large tempered glass window (24.75" diagonally) provides maximum viewable area
- Attractive molded door bezel reduces glare and provides impact protection to monitor window or panel-mounted device
- Tool-free cabling access simplifies wiring management and installation
- Independently sealed keyboard/mouse drawer maintains protection for enclosed equipment while extended
- Ergonomically placed keyboard drawer and work-surface increases operator comfort and efficiency
- Fully adjustable ventilated shelf provides maximum flexibility when positioning equipment

NEMA 4X - Stainless



Stand-up unit (model T24XS761 shown)



Desktop model (model T24XD461 shown)

FEATURES AND BENEFITS:

- Lockable front and rear doors provide easy access while maintaining equipment security
- 25" (diagonal) tempered glass or plexi window
- Adjustable, ventilated shelving absorbs shock and provides maximum flexibility when positioning equipment
- 12-gauge, stainless steel construction features sloped top
- Accommodates computer and monitor (up to 21")
- Dual-level retractable keyboard drawer/worksurface provides convenient workspace and ergonomic access to keyboard and mouse (desktop only)

Rack-mount Enclosures



Heavy-duty industrial grade casters (locking in front and swivel in rear) provide a convenient level of mobility (model T2124796C shown).



Gasketed split panels are located on the top and bottom of the enclosure, allowing cable routing through the front and rear of the unit.

FEATURES AND BENEFITS:

- Adjustable EIA rails (.375 square hole) provide 38U of equipment space
- Removable side panels offer easy access to equipment and provide for multi-bay applications
- Tempered, solar-gray glass front doors with full-height viewing windows
- Cut-outs for cooling options with gasketed cover plates
- Field-reversible doors feature locking compression latches
- Door swing can be reversed
- 120 Volt, 15 Amp, six outlet surge protector with 10' power cord (domestic only)
- Four industrial-grade casters (locking in front)

Accessories



Fixed rack-mount shelf (24" D).



Sliding rack-mount shelf (24" D).



Operator adjustable pedestal for Desktop enclosures (32 - 42" adjustment).



Fixed floor mounting legs used to bolt enclosures securely to floor.



Filtered fan system includes a 10 micron filter.



Air conditioning units are available ranging from 1,000 to 6,000 BTUs.